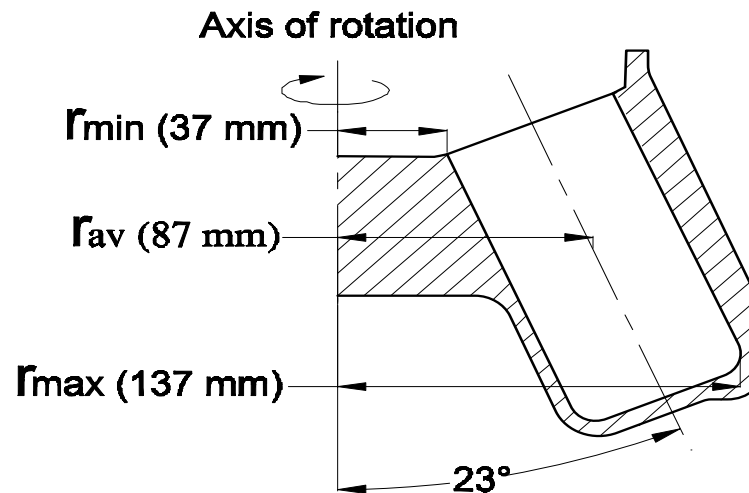


F14 - 6 x 250y mL Carbon Fiber Centrifuge Rotor		
RPM	MAX RCF	k factor
14000	30074	1292
13500	27964	1390
13000	25931	1499
12500	23975	1621
12000	22095	1759
11500	20292	1915
11000	18566	2093
10500	16917	2298
10000	15344	2533
9500	13848	2807
9000	12429	3127
8500	11086	3506
8000	9820	3958
7500	8631	4503
7000	7519	5169
6500	6483	5995
6000	5524	7036
5500	4642	8374
5000	3836	10132
4500	3107	12509
4000	2455	15831
3500	1880	20678
3000	1381	28145
2500	959	40528
2000	614	63326
1500	345	112579
1000	153	253303
500	38	1013212

422 Aldo Avenue, Santa Clara, CA. 95054-2301
 800.784.3843 - Fax 408.988.1196
www.piramoon.com



- Limited Lifetime Warranty!
- Corrosion free
- Up to 60% lighter than metallic equivalents
- Highly resistant to radiolabel contamination
- Compatible with all popular floor model centrifuges.
- No need for derating after years of use
- Fully autoclavable
- Superior insulating properties, making chilling unnecessary
- Competitively priced at or below the cost of conventional metallic rotors

Offering the rewards of 40 years of aerospace R&D to scientists and researchers everywhere. Not only is carbon fiber at the cutting edge of technology, it is also the most sensible and safe alternative to the standard aluminum and titanium alloys used today for all centrifugation rotors. With properties matching those of steel, but without the negative attributes, carbon fiber is leagues ahead of metal in regards to strength, weight, and malleability. Please contact FIBERLite for further product information.